

Amendments to the Specification

Please add the following new section headings before the paragraph beginning on page 1, line 1:

TITLE: BICYCLE SADDLE

BACKGROUND OF THE INVENTION

Please replace the paragraph beginning at page 1, line 1, and ending at page 1, line 2, with the following rewritten paragraph:

The present finding regards a bicycle saddle, ~~according to the general part of claim 1.~~

Please add the following new section heading before the paragraph beginning on page 1, line 27:

BRIEF SUMMARY OF THE INVENTION

Please replace the paragraph beginning at page 2, line 7, and ending at page 2, line 17, with the following rewritten paragraph:

The saddle, longitudinally, is divided into two different parts of different width and height and joined by a portion

slightly inclined in the upper zone and in the shape of a cove in its side zones. The rear parts are in the form of two small seats joined together through a narrow portion, shaped like a trough with the rear zones slightly ~~convex~~ concave upwards and the outer side parts convex downwards to follow the curvature of the buttock muscles and intermediate zones which go down with a slight inclination, towards the front parts. Said shapes and widths are foreseen for optimal housing of the buttocks.

Please add the following new section heading before the paragraph beginning on page 3, line 6:

BRIEF DESCRIPTION OF THE DRAWINGS

Please add the following new section heading before the paragraph beginning on page 3, line 28:

DETAILED DESCRIPTION OF THE INVENTION

Please replace the paragraph beginning at page 3, line 31, and ending at page 4, line 5, with the following rewritten paragraph:

A - a rear part 2, which has a first rear zone 2' with slight upwards concavity ~~convexity~~: this zone 2' continues at the front with a front zone 2'', which has a substantially downwardly inclined configuration, which continues towards the front portions with a depression which goes from 0 cm up to 3 or 5 cm; the outer side parts 2''' are convex downwards to follow the curvature of the buttock muscles.